AMENDMENT(S) TO THE SPECIFICATION

Please replace the paragraph beginning at page 17, line 15, with the following rewritten paragraph:

In step A4, the mobile communication terminal 10 is transitioned from the normal ~~communication~~ operation mode into the stand-by mode, whereby the display screen is transitioned to the stand-by screen or the stand-by picture. In step A5, the control unit 13 obtains the stored reference information from the storage unit 14. In step A6, the control unit 13 finds a corresponding icon to the kind of the data belonging to the obtained reference information with reference to a table stored in the storage unit 14, wherein the table includes correspondences between the reference information and the kinds of data. The control unit 13 instructs the display control unit 15 to display the found icon, whereby the icon is displayed on the stand-by screen. The control unit 13 further links the displayed icon to the reference information designating the data, so that the control unit 13 stores this information of the link between the icon and the data or the reference information into a predetermined storage area of the storage unit 14 in step A7.

Please replace the paragraph beginning at page 24, line 2, with the following rewritten paragraph:

In step A4, the mobile communication terminal 10 is transitioned from the normal ~~communication~~ operation mode into the stand-by mode, whereby the display screen is transitioned to the stand-by screen or the stand-by picture. In step A5, the control unit 13 obtains the stored reference information from the storage unit 14. In step A6, the control unit 13 finds a corresponding icon to the kind of the data belonging to the obtained reference information with reference to a table stored in the storage unit 14, wherein the table includes correspondences between the reference information and the kinds of data. The control unit 13 instructs the display control unit 15 to display the found icon, whereby the icon is displayed on the stand-by screen. The control unit 13 further links the displayed icon to the reference information designating the data, so that the control unit 13 stores this information of the link between the icon and the data or the reference information into a predetermined storage area of the storage unit 14 in step A7.

In step A8, if the icon displayed on the stand-by screen is selected by user through the input unit 17, then the control unit 13 obtains the link information from the storage unit 14 in step A9. Step A11 follows step A9.

Please replace the paragraph beginning at page 27, line 11, with the following rewritten paragraph:

In step B4, the mobile communication terminal 10 is transitioned from the ~~normal~~ communication mode into the stand-by mode, whereby the display screen is transitioned to the stand-by screen or the stand-by picture. In step B5, the control unit 3 obtains the stored URL address from the storage unit 14. In step B6, the control unit 13 finds a corresponding icon to the kind of the file belonging to the obtained URL address with reference to a table stored in the storage unit 14, wherein the table includes correspondences between the URL address and the file. The control unit 13 instructs the display control unit 15 to display the found icon, whereby the icon is displayed on the stand-by screen. The control unit 13 further links the displayed icon to the URL address designating the file, so that the control unit 13 stores this information of the link between the icon and the URL address into a predetermined storage area of the storage unit 14 in step B7. In step B8, if the icon displayed on the stand-by screen is selected by user through the input unit 17, then the control unit 13 obtains the link information from the storage unit 14 in step B9. Step B12 follows step B9.